WEST Search History

Hide Items Restore Clear Cancel

DATE: Sunday, October 02, 2005

Hide?	Set Name	e Query	Hit Count
	DB=PG	PB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES;	OP=ADJ
	L20	11 and L17	11
	L19	11 and L18	0
	L18	load with L17	59
	L17	wet laundry	445
	L16	1997kr-0050287	1
	L15	1997kr-050287	0
	L14	1999027766	0
	DB=EP	AB; PLUR=YES; OP=ADJ	
	L13	KR-432998-B.did.	0
	DB=PG	PB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES;	OP = ADJ
	L12	1999kr-0027766	1
Ö	L11	1999-027766	1
	L10	kr9927766	0
	L9	1999027766	0
	L8	p1999027766	0
	L7	p1999-027766	0
	L6	L5 and (current with level)	19
	L5	L3 or 4303406	66
	L4	L3 and 4303406	0
	L3	(3030790 3065618 3086836 3093841 3478373)![pn]	18
	L2	L1 and (first level) and (second level)	7
	L1	68/12.04.ccls. or 68/12.05.ccls.	392

END OF SEARCH HISTORY



PALM INTRANET

Day: Sunday Date: 10/2/2005

Time: 15:02:24

Inventor Name Search Result

Your Search was:

Last Name = KIM First Name = JONG

Application#			Date Filed	Title	Inventor Name	
08302109	5561339	150	09/07/1994	FIELD EMISSION ARRAY MAGNETIC SENSOR DEVICES	KIM, JONG	
09389108	Not Issued	161	09/02/1999	EYEGLASS DEVICE WITH SUNGLASSES	KIM, JONG	
10377549	6742888	150		EYEGLASS SYSTEM WITH SUNGLASS CLIP	KIM, JONG	
11133890	Not Issued	20	05/20/2005	Eyeglass set with sunglass clip	KIM, JONG	
60022644	Not Issued	159	07/25/1996	HIGH-SPEED INTERNET ACCESS SYSTEM	KIM, JONG	
60025651	Not Issued	159	09/09/1996	BROADBAND COMMUNICATION SYSTEM FOR HIGH-SPEED INTERNET ACCESS	KIM, JONG	
60702044	Not Issued	20	07/22/2005	Accurate verification of intensity modulated radiation therapy using a non-interative, novel computational method and portal dose image	KIM, JONG	
08999072	6072834	150	12/29/1997	SCALABLE ENCODING APPARATUS AND METHOD WITH IMPROVED FUNCTION OF ENERGY COMPENSATION/INVERSE COMPENSATION	KIM, JONG NAM	
08098784	5346392	250	1	CIGARETTE-SHAPED GAS LIGHTER	KIM, JONG - IL	
09762435	6740300	150		METHOD FOR MANUFACTURING CRYSTALLINE LAYERED SODIUM DISILICATE	KIM, JONG AH	
09462809	Not Issued	161	1	PROCESS FOR PREPARATION OF CRYSTALLINE LAYERED SODIUM DISILICATE	KIM, JONG AN	

08079608	5468487	150	06/22/1993	NOVEL EXTRACTED SUBSTANCE HAVING ANTI-HIV ACTIVITY	KIM, JONG B.
08527716	5928645	150	09/13/1995	NOVEL EXTRACTED SUBSTANCE HAVING ANTI-HIV ACTIVITY	KIM, JONG B.
08552615	5891864	150	11/03/1995	ANTI-CANCER COMPOSITIONS	KIM, JONG B.
<u>10887867</u>	Not Issued	30	07/12/2004	Method of determining quasi-phase matching efficiency in periodically poled structure of optical waveguide, periodically poled structure of optical waveguide, and optical waveguide using the same	KIM, JONG BAE
11025080	Not Issued	30	12/30/2004	Cascaded difference frequency generator using resonant structure	KIM, JONG BAE
09148899	6226660	150	09/08/1998	EFFICIENT METHOD OF IMPLEMENTING RANDOM NUMBER GENERATORS	KIM, JONG BAE
<u>10762526</u>	Not Issued	30	01/23/2004	Wafer edge etching apparatus and method	KIM, JONG BAUM
10270769	Not Issued	161		Water-based adhesive compositions using waterborne polyesters	KIM, JONG BOK
08982423	5898943	150	12/02/1997	GOLF GLOVE	KIM, JONG BOK
<u>10271318</u>	6800381	150	10/14/2002	FLUORENE COMPOUND, POLYMERS THEREOF HAVING A POLYPHENYLENE GROUP, AND EL ELEMENT COMPRISING THE SAME	KIM, JONG BOK
10077939	6755624	150	02/20/2002	DUAL CAPACITY COMPRESSOR	KIM, JONG BONG
10468114	Not Issued	30	08/15/2003	Crank shaft in dual capacity compressor	KIM, JONG BONG
10847387	Not Issued	20	05/18/2004	Dual capacity compressor	KIM, JONG BONG
09480208	Not Issued	161	01/10/2000	ELECTRIC POWER REMOTE CONTROL SYSTEM	KIM, JONG BOO
09480209	Not Issued	161	01/10/2000	MOBILE DISPLAY APPARATUS USING OPTICAL FIBERS	KIM, JONG BOO
08632467	5769178	150	05/23/1996	POWER STEERING SYSTEM FOR VEHICLE	KIM, JONG BUM
08628477	5985757	150	04/05/1996	METHOD FOR FABRICATING SEMICONDUCTOR DEVICE	KIM, JONG C
l	II II		II I	1	1

<u>09610356</u>	6785288	150	07/05/2000	HIGH-SPEED INTERNET ACCESS SYSTEM	KIM, JONG C.
09610357	Not Issued	93	07/05/2000	HIGH-SPEED INTERNET ACCESS SYSTEM HIGH-SPEED INTERNET ACCESS SYSTEM	KIM, JONG C.
10725919	Not Issued	30	12/02/2003	High-speed internet access system	KIM, JONG C.
06260997	Not Issued	161	05/06/1981	LIGHT BAKERY PRODUCTS FOR DIABETICS AND METHOD FOR THE PREPARATION OF THESE PRODUCTS	KIM, JONG C.
06403718	4442132	150	07/30/1982	LIGHT BAKERY PRODUCTS FOR DIABETICS AND METHOD FOR THE PREPARATION OF THESE PRODUCTS	KIM, JONG C.
<u>07207887</u>	Not Issued	166		METHOD FOR MANUFACTURING A FOOD COMPOSITION, THE FOOD COMPOSITION, AND A FOOD SUCH AS FILLED CAKES AND DISHES CONTAINING THIS FOOD COMPOSITION	KIM, JONG C.
<u>07464729</u>	4981706	150	01/16/1990	METHOD FOR MANUFACTURING A FOOD COMPOSITION, THE FOOD AND DISHES CONTAINING THIS FOOD COMPOSITION	KIM, JONG C.
08341892	5441904	150		METHOD FOR FORMING A TWO- LAYERED POLYSILICON GATER ELECTRODE IN A SEMICONDUCTOR DEVICE USING GRAIN BOUNDARIES	KIM, JONG C.
08476734	Not Issued	166	11	METHOD FOR FORMING A FERROELECTRIC FILM	KIM, JONG C.
08570662	5557849	150	12/11/1995	NAIL CLIPPER	KIM, JONG C.
08579679	Not Issued	161	12/28/1995	METHOD FOR FORMING PLT THIN FILM	KIM, JONG C.
08669916	5837600	150	06/25/1996	METHOD FOR FABRICATING A SEMICONDUCTOR DEVICE	KIM, JONG C.
08718469	5767228	150	10/04/1996	AROMATIC POLYAMIDE PULP AND ITS PREPARING PROCESS	KIM, JONG C.
08718704	5948167	150	09/27/1996	THIN FILM DEPOSITION APPARATUS	KIM, JONG C.
08742885	5719086	150	11/01/1996	METHOD FOR ISOLATING	KIM, JONG C.

				ELEMENTS OF SEMICONDUCTOR DEVICE	
08899883	6658010	150	07/24/1997	HIGH-SPEED INTERNET ACCESS SYSTEM	KIM, JONG C.
08937233	Not Issued	161	09/08/1997	BROADBAND COMMUNICATION SYSTEM FOR HIGH-SPEED INTERNET ACCESS	KIM, JONG C.
09629408	Not Issued	161	08/01/2000	System for distributed network authentication and access control	KIM, JONG C.
09064082	Not Issued	169	04/22/1998	METHOD FOR FORMING CONTACT LINES OF SEMICONDUCTOR DEVICE	KIM, JONG CHAE
09160338	Not Issued	161	09/25/1998	METHOD FOR FORMING CONTACT LINES OF SEMICONDUCTOR DEVICE	KIM, JONG CHAE
10668834	Not Issued	30	09/23/2003	Apparatus and method for analyzing motions using bio-impedance	KIM, JONG CHAN
09209535	6063943	150	12/11/1998	POLYIMIDE-SUPPORTED TRANSITION METAL COMPLEX CATALYST AND PROCESS FOR PREPARING EPOXY COMPOUNDS USING THE SAME	KIM, JONG CHAN

Search and Display More Records.

	Last Name	First Name	
Search Another: Inventor	KIM	JONG	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page